

casing is relatively spaced away from the second casing at least in an initial stage of the rotation of the first casing.

23. The opening or closing method according to claim 22, wherein an angle formed between the first casing and the second casing remains constant and then increases to reach a given angle when the first casing is rotated relative to the second casing by means of the rotating mechanism after the initial stage of the rotation.

24. The opening or closing method according to claim 22, wherein an angle formed between the first casing and the second casing gradually increases to reach a given angle when the first casing is rotated relative to the second casing by means of the rotating mechanism after the initial stage of the rotation.

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